Test Report #: ADA-10030

MASA Compliance Report

Google LLC

DEKRA Testing and Certification S.A.U.

Identification

Platform	Android
Application Name	Google One Time Init
Application Version	16
Package ID	com.google.android.onetimeinitializer
Company	Google LLC
MASA Specification Version	v2.1.1
Assurance Level	AL2 - Lab Assessment
Evaluated Configuration	Default configuration
Scope Limitations	None
Summary	**IN COMPLIANCE — All applicable requirements of MASA v2.1.1 were satisfied for Google One Time Init version 16 (Default configuration) at AL2.**
Laboratory attestation (ASTL)	Juan Manuel Martinez Hernandez, Project Manager Attested in the ADA certification platform by Adrian Andres Arauz Poveda, Project Manager, on 16 October 2026. The laboratory attests to its evaluation and to the contents of this report. It does not make the certification decision.
Date of Evaluation	13 October 2026
Engagement team members	Angel Montilla Muñoz | Technical Reviewer, Adrian Arauz Poveda | Evaluator
Engagement Partner	Angel Montilla Muñoz
Engagement Quality Control Reviewer	Angel Montilla Muñoz

Storage		Verdict			
		P	F	NA	INC
1.1.1	The app securely stores sensitive data in external storage	**P**			
1.1.2	The app prevents leakage of sensitive data	**P**			

Crypto		Verdict			
		P	F	NA	INC
1.2.1	The app employs current strong cryptography and uses it according to industry best practices	**P**			
1.2.2	The app performs key management according to industry best practices			**NA**	

Auth		Verdict			
		P	F	NA	INC
1.3.1	The app uses secure authentication and authorization protocols and follows the relevant best practices			**NA**	

Network		Verdict			
		P	F	NA	INC
1.4.1	The app secures all network traffic according to the current best practices			**NA**	

Platform		Verdict			
		P	F	NA	INC
1.5.1	The app uses IPC mechanisms securely	**P**			
1.5.2	The app uses WebViews securely			**NA**	
1.5.3	The app uses the user interface securely			**NA**	

Code		Verdict			
		P	F	NA	INC
1.6.1	The app requires an up-to-date platform version	**P**			
1.6.2	The app only uses software components without known vulnerabilities	**P**			
1.6.3	The app validates and sanitizes all untrusted inputs	**P**			

Resilience		Verdict			
		P	F	NA	INC
1.7.1	The app implements anti-tampering mechanisms	**P**			
1.7.2	The app implements anti-static analysis mechanisms			**NA**	
1.7.3	The app implements anti-dynamic analysis mechanisms	**P**			

Privacy	Verdict

		P	F	NA	INC
1.8.1	The app minimizes access to sensitive data and resources	**P**			
1.8.2	The app is transparent about data collection and usage	**P**			
1.8.3	The app offers user control over their data			**NA**	

Application and Developer Info

Application Name	Google One Time Init
Application Version	16
Link to Application	https://play.google.com/store/apps/details?id=com.google.android.onetimeinitializer
Company Name	Google LLC
Company Address	1600 Amphitheatre Parkway, Mountain View, California, U.S. United States.
Contact name and Email	Anna Bhirud abhirud@google.com
Onboarding Questionnaire Filename and Hash	`fed9898c1d0485ad7145323d3eb2d4b771c442a28b99b5f6b35d4e70e0000171` Mobile App AL2 Android Onboarding Questionnaire Google One Time Init.xlsx

Evaluated Environment

Tested OS versions	Android
Supported OS versions	Android

Testing Verdicts

PASS	P
FAIL	F — blocks certification
NOT APPLICABLE	NA — requires a permitted, documented basis verified and accepted by the CB
INCONCLUSIVE	INC — blocks certification

Remarks and Comments

None

Certification Decision

Certificate Number	10300
Decision Date	October 28, 2026
Valid From	October 28, 2026
Valid Until	October 28, 2027
Status at Issuance	Valid
Certification Body	TrustCB B.V.
Certification Body Address	Van den Berghlaan 48, 2132 AT Hoofddorp, The Netherlands
Certification Body Contact	certs@trustcb.com
Certification Body Website	https://www.trustcb.com

This Compliance Report was approved for publication by the Certification Body named above as the public summary of its certification decision. The Certification Body approves this report; it does not certify the report itself.

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